

PACKAGING REQUIREMENTS

PR, MIPR, OR DOCUMENT NUMBER

FD7030-04-77368

1. PACKAGING REQUIREMENTS: Block 1 shall always be completed and further defined in Blocks 2, 3, or 4. The term "Item ID" refers to line item number, item name, NSN/MMAC, part number, or any other way of identifying a particular item. MIL-STD-2073-1 represents Military Preservation (PRES) and Packing (PACK). Military packing consists of levels A, B, and Minimum (M). ASTM D3951 could be substituted by another document if specified in Block 2. Quantity Per Unit Pack (QUP) and Commercial Best Practice (CBP) are abbreviated. The reverse side of this form has the European Union environmental requirements.

3. INSTRUCTIONS TO CONTRACTING OFFICER. Insert appropriate clause(s) into Section D for applicable item(s) as indicated below.

ITEM ID	COMMERCIAL			SPECIAL PACKAGING INSTRUCTION NUMBER		
	QUP	MIL-STD-2073-1 PRES (X)	PACK (A/B/M)	ASTM D3951 PRES (XX)	PACK (X)	CBP (X)
PER ATTACHED LIST	(#)	X	B			

AFMCFARS 5352.247-9006, MARKING OF WARRANTED ITEMS.
 ITEM NAME(s) OR NSN/MMAC _____
 AFMCFARS 5352.247-9007, SPECIFICATION COMMERCIAL PACKAGING (ASTM D3951). ITEM NAME(s) OR NSN/MMAC _____
 AFMCFARS 5352.247-9008, CONTRACTOR COMMERCIAL PACKAGING (Commercial Best Practice). ITEM NAME(s) OR NSN/MMAC _____

2. ADDITIONAL PACKAGING AND CONTAINER MARKING REQUIREMENTS (Specify all revisions and dates of required specifications, standards, and data item descriptions (DIDs)).

AFMCFARS 5352.247-9009, MILITARY PACKAGING AND MARKING. ITEM NAME(s) OR NSN/MMAC AS PER ATTACHED LIST
 AFMCFARS 5352.247-9010, ENGINEERED OR SPECIALIZED CONTAINERS (CDRL). ITEM NAME(s) OR NSN/MMAC _____

1) Quantity unit pack shall be one each.

AFMCFARS 5352.247-9011, PACKAGING AND MARKING OF HAZARDOUS MATERIAL. ITEM NAME(s) OR NSN/MMAC _____

2) Markings shall be in accordance with MIL-STD-129.

AFMCFARS 5352.247-9013, PACKAGING DATA (Coded and/or Special Packaging Instructions). ITEM NAME(s) OR NSN/MMAC _____

3) All items will be packed in accordance with MIL-STD-2073-1, CODE "GX" (GX-CODE IS FOR ALL ESD ITEMS)

AFMCFARS 5352.247-9014, PACKAGING DATA (Coded and/or Special Packaging Instructions). ITEM NAME(s) OR NSN/MMAC _____

4) Apply all ESD marking and labels as required.

AFMCFARS 5352.247-9015, PACKAGING DATA (Coded and/or Special Packaging Instructions). ITEM NAME(s) OR NSN/MMAC _____

5) All marking shall be in accordance with MIL-STD-129.

AFMCFARS 5352.247-9016, PACKAGING DATA (Coded and/or Special Packaging Instructions). ITEM NAME(s) OR NSN/MMAC _____

ITEM	QUANTITY		PRES	C	PRES	C	WRAP	CUSH	C	UNIT	INT	U	SPEC	UNIT PACK WEIGHT	UNIT PACK SIZE				UNIT PACK CUBE	
	QUP	ICQ	METH	D	MTL	MTL	DUNN	T	CONT	CON	L	CMG			LENGTH	WIDTH	DEPTH	WHOLE CUBE	1000TH	P

AFMCFARS 5352.247-9017, PACKAGING DATA (Coded and/or Special Packaging Instructions). ITEM NAME(s) OR NSN/MMAC _____

ORGANIZATION:

CPSG/LGDT

RICHARD HERNANDEZ

PACKAGING SPECIALIST (Typed Name/Signature)

DATE

6-17-2004

THE FOLLOWING STATEMENTS ARE IN COMPLIANCE WITH THE EUROPEAN UNION (EU) REQUIREMENTS LEVIED ON THE UNITED STATES, CANADA, CHINA, AND JAPAN CONCERNING ENVIRONMENTAL INFESTATION. THESE REQUIREMENTS ARE SPECIFICALLY CONCERNED WITH THE PINEWOOD NEMATODE. THE STATEMENTS BELOW CITE THE REQUIREMENTS IN DETAIL AND COVER LUMBER USED TO BUILD CONTAINERS, EXISTING CONTAINERS, AND PALLETS USED FOR DELIVERIES RESULTING IN SHIPMENTS TO THE EU (DIRECT, THROUGH AIR LOGISTICS CENTERS (ALCS) OR THROUGH OTHER BASES).

LUMBER AND PACKAGING/CONTAINER STATEMENT:

"ALL WOODEN LUMBER AND WOOD CONTAINERS PRODUCED ENTIRELY OR IN PART OF NON-MANUFACTURED SOFTWOOD SPECIES SHALL BE CONSTRUCTED FROM HEAT TREATED (HT) MATERIAL (HT TO 56 DEGREES CENTIGRADE OR 133 DEGREES FAHRENHEIT FOR 30 MINUTES). CERTIFICATION IS REQUIRED BY AN ACCREDITED AGENCY RECOGNIZED BY THE AMERICAN LUMBER STANDARDS COMMITTEE (ALSC). CONSTRUCTION AND CERTIFICATION SHALL BE IN ACCORDANCE WITH NON-MANUFACTURED WOOD PACKING POLICY AND NON-MANUFACTURED WOOD PACKING ENFORCEMENT REGULATIONS, BOTH DATED MAY 30, 2001." THESE DOCUMENTS CAN BE FOUND AT www.aphis.usda.gov.

WOODEN PALLET STATEMENT:

"ALL WOODEN PALLETS PRODUCED ENTIRELY OR IN PART OF NON-MANUFACTURED SOFTWOOD SPECIES SHALL BE CONSTRUCTED FROM HEAT TREATED (HT) MATERIAL (HT TO 56 DEGREES CENTIGRADE OR 133 DEGREES FAHRENHEIT FOR 30 MINUTES). CERTIFICATION IS REQUIRED BY AN ACCREDITED AGENCY RECOGNIZED BY THE AMERICAN LUMBER STANDARDS COMMITTEE (ALSC). CONSTRUCTION AND CERTIFICATION SHALL BE IN ACCORDANCE WITH NON-MANUFACTURED WOOD PACKING POLICY AND NON-MANUFACTURED WOOD PACKING ENFORCEMENT REGULATIONS, BOTH DATED MAY 30, 2001." THESE DOCUMENTS CAN BE FOUND AT www.aphis.usda.gov.

HARDWOOD SPECIES STATEMENT

"ALL WOODEN PALLETS PRODUCED ENTIRELY OF NON-MANUFACTURED HARDWOOD SPECIES SHALL BE IDENTIFIED BY A PERMANENT MARKING OF "NC" (NON-CONIFEROUS), 1.25 INCHES OR GREATER IN HEIGHT, ACCOMPANIED BY THE CAGE CODE OF THE CONTRACTED MANUFACTURER AND THE MONTH AND YEAR OF THE CONTRACT. ON PALLETS, THE MARKING SHALL BE APPLIED TO THE STRINGER OR BLOCK ON OPPOSITE SIDES AND ENDS OF THE PALLET AND BE CONTRASTING AND CLEARLY VISIBLE."

Part Number	Description	MIL-STD-2073-1 Preservation Packing	Special Packing Instructions	Commerical ASTM D3951	Additional Packaging & Container Marking	Buy Qty	QUP	Unit of Issue	QA	QE	SMR
0N614700-2	KI-17 Assembly (Cryptographic Support Storage (CSS) Module contained within KI-17 Assembly to contain E-HOU Daughter Card, PN 0N669240 and latest Operating System Software Version)	B	GX		100 max	15	1	EA	1	00001	PADLDT
0N652066-1	Circuit Card Assy -- CP (E-HQLX)To contain latest software updates)	B	GX		100 max	116	1	EA	1	00001	PADLDT
0N614910-2	Circuit Card Assy -- Pegasus (E-HKT) to contain U-BLX ASIC (NSN 5810-01-417- 0906CA)	B	GX		100 max	26	1	EA	1	00001	PADLDT
0N614740-2	Circuit Card Assy -- Pegasus (E-HKT) without U-BLX ASIC	B	GX		100 max	5	1	EA	1	00001	PADLDT
0N614704-2	Power Supply	B	GX		100 max	7	1	EA	1	00001	PADLDT
OPTIONAL QUANTITY											
0N614700-2	KI-17 Assembly (Cryptographic Support Storage (CSS) Module contained within KI-17 Assembly to contain E-HOU Daughter Card, PN 0N669240 and latest Operating System Software Version)	B	GX		100 max	4	1	EA	1	00001	PADLDT
0N652066-1	Circuit Card Assy -- CP (E-HQLX)To contain latest software updates)	B	GX		100 max	74	1	EA	1	00001	PADLDT
0N652067-1	E-HQM (CS Only Module)	B	GX		100 max	12	1	EA	1	00001	PADLDT
0N614707-2	E HXX 1 (CSS only Module) (CSS Module to contain E-HOU Daughter Card, PN: 0N669240, and latest Operating System Software Version)	B	GX		100 max	12	1	EA	1	00001	PADLDT
0N669240	E-HOU (CSS Daughter Card)	B	GX		100 max	50	1	EA	1	00001	PADLDT